



MAP EXPLANATION

- Hillside and mountainous areas where numerous rockfalls and landslides are expected to occur during an earthquake. Ridge top shattering and lateral deformations could occur at the top of ridges.
- Areas with a high susceptibility of being impacted by rock falls and seismically induced landsliding.
- Areas with a moderate susceptibility of being impacted by rock falls and seismically induced landsliding.
- Areas with a low susceptibility of being impacted by rock falls and seismically induced landsliding (no shading).

This map may not show all areas susceptible to seismically induced landsliding. Contacts between zones are approximate.



2522 North Santiago Blvd., Ste b Orange, California 92867
Phone (714) 282-6121 Fax (714) 998-0971



TERRA NOVA
Planning & Research, Inc.

CATHEDRAL CITY
GENERAL PLAN

BASE MAP: USGS Topographic Map Sure!RASTER
MAPS

City Limits: ———

City SOI: - - - - -

DATE: September 10, 2001

Exhibit V-6
Areas Susceptible to Seismically
Induced Slope Instability